

<b>Notice of References Cited</b>	Application/Control No. 09/975,699	Applicant(s)/Patent Under Reexamination MAHMUD ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
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	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
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	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Patent Abstracts of Japan, publication number 05-178604, "Carbon Black and Magnetic Recording Medium Using the Same," application number 03-346246.
	V	
	W	
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-3,963,510	06-1976	Osswald et al.	106/402
	B	US-5,264,034	11-1993	Dietz et al.	106/493
	C	US-4,874,518	10-1989	Kirkland et al.	210/502.1
	D	US-6,458,882	10-2002	Pyle et al.	524/492
	E	US-			
	F	US-			
	G	US-			
	H	US-			
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	J	US-			
	K	US-			
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	Q					
	R					
	S					
	T					

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	CAS abstract (vol. 12, number 128 (C-489)) JP 62-250073 A , "Carbon Black Having Modified Surface and Production Thereof."			
	V	Patent Abstracts of Japan, 56078629, 27-06-81, "Basic Malodorous Component Capturing Agent."			
	W	Derwent Abstract, WPI AN 82-33295E/17, "Pigment for Colouring Concrete Items Exposed to Weathering is Used Together with Surfactant Which Irreversibly Loses its Activity when Concrete is Cured," basic abstract from DE 3039527.			
	X	JPO abstract, JP40807365A, "Pneumatic Tire," March 19, 1996			

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	N					
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	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Patent Abstracts of Japan 06-067421, 11.03.1994, "Black Photopolymerizable Composition, Black Hardened Film of the Composition, and Production of Color Filter."
	V	Derwent Abstract, WPI Acc No: 84-155581/25, "Surface Treatment of Carbon Fibre Acting as Cathode Comprises Treating with Electricity in Water in Presence of Basic Organic Amide," JP 59082467.
	W	Derwent Abstract, Acc-No: 1968-96844P, "Finely Divided Mineral Pigments Surface-treated with" abstracted pub no: FR 1499348A.
	X	Derwent Abstract, Acc-No: 1968-88852P, "Mineral Pigments Coated with Amino-organosilanes for," abstracted pub no: FR 1459019A.

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